संदर्भित ग्रन्थ

1. Bhartendu Ajay (2013) "Air pollution and its effect on plant life", vol. no. 16, ISSN – 2319-2119, Page No. 1130-1133

2. Dr. Mashood Ahmad Khan (2011) Environmental pollution: "Its effects on life and its Remedies" vol. no. – 2, ISSN No. 2279-4686, Page No. 276-281.

3. Dr. Shankar Ambhore and all (2013), Environmental protection: "A critical analysis of situation prevailing in India" vol no. 2, ISSN No. 2277-8160, page no. 35-37.

4. Vartika Singh and Pramendra Dev (2010) Environmental Impacts of noise pollution – "A case study of saharanpur City, Western Uttar Pradesh, India" (2010) vol no. 03, ISSN No – 0974-5904, Page No. 869-874.

5. Atul Thakhar (2013), "Analysis of air pollution parameters of Fertilizer Industrics specially reference vo G.S.F.C. vadodara, Gujarat" vol no. – 1, ISSN No. 6975-1718, Page No. 110-113.

6. Abdul Hameed M. J al obaidy (2010) "Heary Metals pollution in surface water of Mahrut River, Diyala Irag, vol no. – 2, ISSN No. 2320-5407, Page No. 1039-1041.

7. Kamran Noori and Farhad Zand (2013) – "An investigation of traffic pollution effects on citizens general mental health (case study kermanshah city) ISSN No. – 2322-5149, Page No. 344-349.

8. Pijush Kanti Bhattacharye (2010) "Environmental Pollution free system in all overl the world, vol. no. -1, ISSN No. 2010-264, Page No. 57-59.

9. Suleiman lyuda Ladan (2013) "Examinig air pollution and control emasures in urban centers of Nigeria" vol. no. – 4, ISSN No. 2231-1319, Page No. 621-628.

10. Gizachew Aydew and Yihenew G. Selassil (2015) “Evaluation of land suitability for cash and perennial crops using geographical information system is cast Amhara Vigian, Ethiopia” vol. no. – 4, ISSN No. 2277-3051, page No. 1-7.

11. Abdul Hameed M. Jal obaidy and all (2014) “Heavy emtals pollution in surface water of Mahrut River, Divyala, Iraq, Vol. No. 2, ISSN No. 2320-5407, Page No. 1039-1044.

12. K. Vijay Kumar and all (2013) “Biofilluration and its application in treatment of air and water pollution a review, vol. no. 2, ISSN No. 2319-4847, Page No. 226-231.

13. Tasneen Abbasi and all (2012) “Mathematical modeling for the design of greenbelts for air pollution contorl” vol. no. 2, ISSN N. 2277-5056, Page No. 30-31.

14. J. Fuhrer (2015) “Agriculture, Ecosystems & Enviroment, ISSN No. 0167-8809, Page No. 1-12.

15. Aaron M. Mc Gight (2010), Polulation and Environment: vol. no. 32, ISSN No. 0199-0039, Page No. 66-87.

16. National Environment Research Council (1976).

17. Savindra Singh (2004) “Physical Geography”.

18. S. D. Morya (1989) “Resourse Geography and Environmental.

19. Agrawal, S.K. (1991), “Automobile Pollution”, Ashish Publishing House, New Delhi, Page No. 250.

20. Choudhary, A.B. (1992), “Himalayan Ecology and Environment”, Ashish Publishing House, New Delhi.

21. Choudhary A.B. (1991), “Environment and Ecology of Herb-Shrub Flora”, AshishPublishing House, New Delhi. Page No. 530.

22. Dalua, A.K. (1993), "Environmental Impact of Large Reservoir Project of Human Settlement", Ashish Publishing House, New Delhi, Page No. 320.
23. Sharma, M.L. (1994), "Changing Trends and Environmental Pollution in sambhar Lake Salt Souce", Department of Geography, Govt. Arts College, Alwar (Raj.) Page No. 6.
24. Sharma, H.S. (ed.) (1990), "Wasteland Management in Rajasthan", "Land and water Management in Rajasthan", Kuldeep pub., Ajmer.
25. Tripathy, A.K. (1993), "Air pollution", Ashish Publishing House, New Delhi. Page No. 310.
26. Choudhary, Kamla (1989), "Industrialisation, Survival and Environment", The INTACH Environmental Series, New Delhi.
27. Khan, M.Z.A.& S.K. Agarwal (2004), "Environmental Geography", Ashish Publishing House, New Delhi.
28. Mohan. I. (1989), "Environmental Issues and Programmes", Ashish Publishing House, New Delhi, Page No. 400.
29. Shrivastava. Y.N. (1989), "Geography and the Ecological Approach- The Ecosystem as Geographical Principal and Method", Geography, Vol. 50, Page No. 242-51.
30. Richa Rai and All (2011) Gaseous Air Pollutants: A Review On Current And Future Trends of Emissions And Impact On Agriculture, Vol No. 55, ISSN No. 0447-9483
31. Anita Kulkarni and T. Ravi Teja (2014) International Journal of Advanced Research Electrical, Electronics and Instrumentation Engineering, Vol No. 3, ISSN No. 2278-8875, Page No. 12196-12200.
32. Richa Rai and All (2011), Gaseous Air Pollutants: A Review on Current and Future Trends of Emissions and Impact on Agriculture, Vol No. 55, ISSN No. 0447-9483, Page No. 77-102.
33. M. R. Davari and All (2010), Impact of Agricultural Practice on Ecosystem Services, Vol No. 1, ISSN No. 2051-1914, Page No. 11-23.

34. Yahaya S. Madakil and All (2013), Pollution Control: How Feasible is Zero Discharge Concepts in Malaysia Palm Oil Mills, Vol No. 02, ISSN No. 2320-0936, Page No. 239-252.
35. Dr. Mukesh Garg (2012), Water Pollution in India: Causes and Remedies, Vol No. 2, ISSN No. 2249-5894, Page No. 555-567.